

Function name	Name of the check	Allplan 2023	Allplan 2022	Version PP
	Checking separate functions			
Suggestion box	Check the "Suggestion box" button	+	+	v1.0.4.11
Create as Python Part	Create Python Part as Python Part	+	+	v1.0.4.11
Create as 3D elements	Create Python Part as 3D elements	+	+	v1.0.4.11
Profiles - Input - Equal distribution	Check placement of "Equal distribution" profiles	+	+	v1.0.4.11
Profiles - Input - Manual	Check placement of profiles manually, when each subsequent profile is placed after the previous one	+	+	v1.0.4.11
Profiles - Input - Manual	Check placement of profiles manually when the next profile is placed before the previous one	+	+	v1.0.4.11
Profiles - Input - Manual	Place the profile at a distance greater than the length of the beam	+	+	v1.0.4.11
Number of profiles	Create a beam with the number of profiles 0	+	+	v1.0.4.11
Number of profiles	Create a beam with the number of profiles 1-10 (inclusive)	+	+	v1.0.4.11
Number of profiles	Create a beam with the number of profiles 11	+	+	v1.0.4.11
Profile transformation - Linear	Create a linear beam with the number of profiles 1-10	+	+	v1.0.4.11
Profile transformation - Parabolic	Create a parabolic beam with the number of profiles 1-10	+	+	v1.0.4.11
Profile - Section	Select an invalid profile	+	+	v1.0.4.11
Profile - Section	Select a valid profile	+	+	v1.0.4.11
Remove profile	Enter the number of profiles 2-10, select a section for each profile, delete any of the existing profiles	+	+	v1.0.4.11
Remove profile	Delete all profiles	+	+	v1.0.4.11
Geometry - Length	Enter the length of the beam from the interval 5mm-100000000mm	+	+	v1.0.4.11
Geometry - Length	Enter the length of the beam 1mm	+	+	v1.0.4.11
Geometry - Length	Enter the length of the beam 100000000mm	+	+	v1.0.4.11
Geometry - Camber	Enter Camber = 0mm	+	+	v1.0.4.11
Geometry - Camber	Enter Camber < 0.5Length	+	+	v1.0.4.11
Geometry - Camber	Enter Camber = 0.5Length	+	+	v1.0.4.11
Geometry - Camber	Enter Camber > 0.5Length	+	+	v1.0.4.11
Atribute for length	Select any attribute from the list, check that the information about the length of the beam is recorded in the selected attribute	+	+	v1.0.4.11
Atribute for camber	Select any attribute from the list, check that the camber information is recorded in the selected attribute	+	+	v1.0.4.11
Geometry - Angle	Enter the rotation angle from +1 to +360	+	+	v1.0.4.11
Geometry - Angle	Enter the rotation angle from -1 to -360	+	+	v1.0.4.11
Geometry - Angle	Enter a rotation angle greater than 360 degrees	+	+	v1.0.4.11
Back end geometry - End rotation - Dimention	Enter Dimention = 0mm	+	+	v1.0.4.11
Back end geometry - End rotation - Dimention	Enter Dimention < Beam Length	+	+	v1.0.4.11
Back end geometry - End rotation - Dimention	Enter Dimention > Beam Length	+	+	v1.0.4.11
Back end geometry - End rotation - Dimention	Enter Dimention < 0mm	-	-	v1.0.4.11
Back end geometry - End rotation - Angle	Enter Angle = 0	+	+	v1.0.4.11
Back end geometry - End rotation - Angle	Enter Angle 0-89.9 degrees	+	+	v1.0.4.11
Back end geometry - End rotation - Angle	Enter Angle > 89.9 rdegrees	+	+	v1.0.4.11
Back end geometry - End rotation - Angle	Enter Angle < 0	-	-	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left = 0mm, Right = 0mm, Depth = 0mm	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth > Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth < 0mm	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left < Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left = Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Left and Right Offset	Left < 0mm Right < 0mm, Depth < Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle 0-89.9 degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle > 89.9 degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset < 0 mm, Angle 0-89.9degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle < 0 degrees	+	+	v1.0.4.11
Back end geometry - Blockout	Wigth < Beam width, Depth < Skew Depth	+	+	v1.0.4.11
Back end geometry - Blockout	Wigth > Beam width, Depth < Skew Depth	+	+	v1.0.4.11
Back end geometry - Blockout	Wigth < Beam width, Depth > Skew Depth	+	+	v1.0.4.11
Back end geometry - Blockout	Wigth > Beam width, Depth > Skew Depth	+	+	v1.0.4.11
Back end geometry - Blockout	Wigth < 0mm, Depth < 0mm	+	+	v1.0.4.11
Ahead end geometry - End rotation - Dimention	Enter Dimention = 0mm	+	+	v1.0.4.11
Ahead end geometry - End rotation - Dimention	Enter Dimention < Beam Length	+	+	v1.0.4.11

Ahead end geometry - End rotation - Dimention	Enter Dimention > Beam Length	+	+	v1.0.4.11
Ahead end geometry - End rotation - Dimention	Enter Dimention < 0mm	-	-	v1.0.4.11
Ahead end geometry - End rotation - Angle	Enter Angle = 0	+	+	v1.0.4.11
Ahead end geometry - End rotation - Angle	Enter Angle 0-89.9 degrees	+	+	v1.0.4.11
Ahead end geometry - End rotation - Angle	Enter Angle > 89.9 degrees	+	+	v1.0.4.11
Ahead end geometry - End rotation - Angle	Enter Angle < 0	-	-	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left = 0mm, Right = 0mm, Depth = 0mm	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth > Beam Height	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left > Right > 0mm, Depth < 0mm	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left < Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left = Right > 0mm, Depth < Beam Height	+	+	v1.0.4.11
Ahead end geometry - Skew - Left and Right Offset	Left < 0mm Right < 0mm, Depth < Beam Height	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle 0-89.9 degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle > 89.9 degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset < 0 mm, Angle 0-89.9 degrees	+	+	v1.0.4.11
Back end geometry - Skew - Offset and angle	Offset > 0 mm, Angle < 0 degrees	+	+	v1.0.4.11
Ahead end geometry - Blockout	Wigth < Beam width, Depth < Skew Depth	+	+	v1.0.4.11
Ahead end geometry - Blockout	Wigth > Beam width, Depth < Skew Depth	+	+	v1.0.4.11
Ahead end geometry - Blockout	Wigth < Beam width, Depth > Skew Depth	+	+	v1.0.4.11
Ahead end geometry - Blockout	Wigth > Beam width, Depth > Skew Depth	+	+	v1.0.4.11
Ahead end geometry - Blockout	Wigth < 0mm, Depth < 0mm	+	+	v1.0.4.11
Style - Layer	Select a layer from the list, check that the PP has been saved to the selected layer	+	+	v1.0.4.11
Style - Pen	Select a line thickness from the list, check that the PP is displayed with the selected line thickness	+	+	v1.0.4.11
Style - Linetype	Select a line type from the list, check that the PP is displayed by the selected line type	+	+	v1.0.4.11
Style - Color	Select a color from the list, check that the PP is displayed in the selected color	+	+	v1.0.4.11
Restore basic settings	Set the user settings, click the "Restore basic settings" button	+	+	v1.0.4.11
Save as a favorite	Set the user settings, click the "Save as a favorite" button	+	+	v1.0.4.11
Load favorite	Click the "Restore basic settings" button, click the "Load favorite" button	-	-	v1.0.4.11
	Save the PP in Wizards	+	+	v1.0.4.11
	Copy the PP from the Wizard and open the settings	+	+	v1.0.4.11
	Install updates for the PP and open the PP from the Wizard	+	+	v1.0.4.11
	Install the PP update and run the settings of the previously created PP	+	+	v1.0.4.11
	Copy the settings from the finished PP by double-clicking with the right mouse button	+	+	v1.0.4.11
	Copy the PP several times, change the settings in the first PP, do not update the copied PP	+	+	v1.0.4.11
	Copy PP several times, change settings in the first PP, update all copied PP	+	+	v1.0.4.11
	Enter all settings in inches	+	+	v1.0.4.11
	Enter text in all settings fields	+	+	v1.0.4.11
	Enter special characters in all settings fields	+	+	v1.0.4.11
	Check the localization of the PP settings (English)	+	+	v1.0.4.11
	Check the localization of the PP settings (German)	-	-	v1.0.4.11
	Check the localization of the PP settings (Russian)	-	-	v1.0.4.11
	Check the localization of error messages in the PP (English)	+	+	v1.0.4.11
	Check the localization of error messages in the PP (German)	-	-	v1.0.4.11
	Check the localization of error messages in the PP (Russian)	-	-	v1.0.4.11
	Check for pictures	+	+	v1.0.4.11